

## Sarosh Kaiser

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**From:** Steven R. Simpson  
**Sent:** Monday, April 06, 2015 3:00 PM  
**To:** Sarosh Kaiser  
**Subject:** FW: Speedway 7126 - Operating Permit and Start-Up Certification  
**Attachments:** 7126 Operating Permit and Start-Up Certification .pdf

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**From:** APC Permitting  
**Sent:** Monday, April 06, 2015 2:28 PM  
**To:** Steven R. Simpson  
**Cc:** Lida Warden  
**Subject:** FW: Speedway 7126 - Operating Permit and Start-Up Certification

06-0309-01/070116G

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**From:** Air.Pollution Control  
**Sent:** Monday, April 06, 2015 8:46 AM  
**To:** APC Permitting  
**Subject:** FW: Speedway 7126 - Operating Permit and Start-Up Certification

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**From:** Freeman, Jon K. (Speedway) [<mailto:jkfreeman@speedway.com>]  
**Sent:** Friday, April 03, 2015 8:29 AM  
**To:** Air.Pollution Control  
**Subject:** Speedway 7126 - Operating Permit and Start-Up Certification

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To Whom It May Concern,

We never officially received the Construction Permit until yesterday when I contacted our POC at the State Office. This is one of the sites that was older and was waved for NOV during talks with my Supervisor, Toby Rickabaugh, with TDEC state officials. I have attached the permit application that we submitted back in October 2014 at the same time as the Construction Permit due to us thinking that everything would be expedited. Let me know if you have any questions/comments!

Thanks,



**Jon Freeman | Environmental Compliance Specialist | Speedway LLC**  
500 Speedway Drive, Enon, OH 45323  
Phone: 937-863-6177 | Mobile: N/A | Email: [jkfreeman@speedway.com](mailto:jfreeman@speedway.com)

State of Tennessee  
Department of Environment and Conservation  
Division of Air Pollution Control  
William R. Snodgrass Tennessee Tower  
312 Rosa L. Parks Avenue, 15<sup>th</sup> Floor  
Nashville, TN 37243  
Telephone: (615) 532-0554



*Invalid  
New application  
Submitted  
April 14, 2015*

APC 100

### NON-TITLE V PERMIT APPLICATION FACILITY IDENTIFICATION

Please type or print and submit in duplicate for each emission source. Attach appropriate source description forms.				
SITE INFORMATION				
1. Organization's legal name Speedway LLC			For APC use only	APC Company point no. 06-0309-01
2. Site name (if different from legal name) Speedway #7126				APC Log/Permit no. 070116 G
3. Site address (St./Rd./Hwy.) 2896 Paul Huff Pkwy.			County name Bradley	
City or distance to nearest town Cleveland		Zip code 37312	4. NAICS or SIC code	
5. Site location (in lat./long.)	Latitude 35.213	Longitude -84.882		
CONTACT INFORMATION (RESPONSIBLE PERSON)				
6. Responsible person/Authorized contact Toby Rickabaugh			Phone number with area code 937-863-7034	
Mailing address (St./Rd./Hwy.) 500 Speedway Drive			Fax number with area code	
City Enon	State OH	Zip code 45323	Email address tarickabaugh@speedway.com	
CONTACT INFORMATION (TECHNICAL)				
7. Principal technical contact Ron Ferrell			Phone number with area code 615-321-5229	
Mailing address (St./Rd./Hwy.) 405 40th Avenue North			Fax number with area code	
City Nashville	State TN	Zip code 37209	Email address	
CONTACT INFORMATION (BILLING)				
8. Billing contact Jon Freeman			Phone number with area code 937-863-6177	
Mailing address (St./Rd./Hwy.) 500 Speedway Drive			Fax number with area code	
City Enon	State OH	Zip code 45323	Email address jkfreeman@speedway.com	
EMISSION SOURCE INFORMATION				
9. Emission source no. (number which uniquely identifies this source)				
10. Brief description of emission source 4 Gasoline Storage Tanks				
11. Normal operation:		Hours/Day 24	Days/Week 7	Weeks/Year 52
12. Percent annual throughput		Dec - Feb. 800,000	March - May 800,000	June - August 800,000
				Sept - Nov 800,000

TYPE OF PERMIT REQUESTED				
13. Operating permit ( X )	Date construction started 10/28/2013	Date completed 02/25/2014	Last permit no. 969436G	Emission source reference number
Construction permit ( )	Last permit no.		Emission source reference number	
If you choose Construction permit, then choose either New Construction, Modification, or Location transfer				
	New Construction ( )	Starting date	Completion date	
	Modification ( )	Date modification started or will start	Date completed or will complete	
	Location transfer ( )	Transfer date	Address of last location	
14. Describe changes that have been made to this equipment or operation since the last construction or operating permit application:				
SIGNATURE				
Based upon information and belief formed after a reasonable inquiry, I, as the responsible person of the above mentioned facility, certify that the information contained in this application and any attached application(s) is accurate and true to the best of my knowledge. As specified in TCA Section 39-16-702(a)(4), this declaration is made under penalty of perjury.				
15. Signature (application must be signed before it will be processed)		Date 10/08/2014		
Signer's name (type of print) Toby Rickabaugh		Title Env. Compliance Manager		Phone number with area code 937-863-7034

#### Table of Pollution Reduction Device or Method Codes

Note: For cyclones, settling chambers, wet scrubbers, and electrostatic precipitators, the efficiency ranges correspond to the following percentages:  
 High: 95-99%      Medium: 80-95%      And Low: Less than 80%.

If the system has several pieces of connected control equipment, indicate the sequence. For example: 008'010.97%  
 If none of the below codes fit, use 999 as a code for other and specify in the comments.

No Equipment	000	Limestone Injection - Dry	041
Activated Carbon Adsorption	048	Limestone Injection - Wet	042
Afterburner - Direct Flame	021	Liquid Filtration System	049
Afterburner - Direct Flame with Heat Exchanger	022	Mist Eliminator - High Velocity	014
Afterburner - Catalytic	019	Mist Eliminator - Low Velocity	015
Afterburner - Catalytic with Heat Exchanger	020	Process Change	046
Alkalized Alumina	040	Process Enclosed	054
Catalytic Oxidation - Flue Gas Desulfurization	039	Process Gas Recovery	060
Cyclone - High Efficiency	007	Settling Chamber - High Efficiency	004
Cyclone - Medium Efficiency	008	Settling Chamber - Medium Efficiency	005
Cyclone - Low Efficiency	009	Settling Chamber - Low Efficiency	006
Dust Suppression by Chemical Stabilizers or Wetting Agents	062	Spray Tower (Gaseous Control Only)	052
Electrostatic Precipitator - High Efficiency	010	Sulfuric Acid Plant - Contact Process	043
Electrostatic Precipitator - Medium Efficiency	011	Sulfuric Acid Plant - Double Contact Process	044
Electrostatic Precipitator - Low Efficiency	012	Sulfur Plant	045
Fabric Filter - High Temperature	016	Vapor Recovery System (Including Condensers, Hooding and Other Enclosures)	047
Fabric Filter - Medium Temperature	017	Venturi Scrubber (Gaseous Control Only)	053
Fabric Filter - Low Temperature	018	Wet Scrubber - High Efficiency	001
Fabric Filter - Metal Screens (Cotton Gins)	059	Wet Scrubber - Medium Efficiency	002
Flaring	023	Wet Scrubber - Low Efficiency	003
Gas Adsorption Column - Packed	050	Wet Suppression by Water Sprays	061
Gas Adsorption Column - Tray Type	051		
Gas Scrubber (General: Not Classified)	013		

#### Table of Emission Estimation Method Codes

Not application / Emissions are known to be zero	0
Emissions based on source testing	1
Emissions based on material balance using engineering expertise and knowledge of process	2
Emissions calculated using emission factors from EPA publications No. AP-42 Compilation of Air Pollution Emissions Factors	3
Judgment	4
Emissions calculated using a special emission factor different from that in AP-42	5
Other (Specify in comments)	6